Wild Life Sanctuary in Delhi

928. SHRI V. NARAYANASAMY: Will the Minister of ENVIRONMENT AND FORESTS be pleased to state:

(a) whether Government propose to set up a wildlife sanctuary on the outskirts of Delhi;

(b) if so, what is the total area of land that has been acquired by Government for the sanctuary; and

(c) by when the project is likely *to* be completed?

THE MINISTER OF STATE OF THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH (a) and (b) The Delhi Administration has notified an area of 1942 hectares of land in the villages of Asola, Sahurpur, Maidangarhi and Bhatti as a wildilfe sanctuary under the Wild Life (Protection) Act, 1972. An area of 1880 hectare (4700 acres) has been acquired for this purpose.

(c) Work related to the development of above wildlife sanctuary has been taken up by the Delhi Adminitsration and is proposed to be continued during the VIII Plan

National Commission on Agriculture to supply fuel wood, fodder and small timber

939. SHRI SANTOSH KUMAR SAHU: Will the Ministerof ENVIRONMENT AND FORESTS be pleased to state;

(a) the manner in which the recommen dations outlined by the National Commis sion on Agriculture for giving priority to supply of fuelwood, fodder and small timber to people are being implemented in the country;

(b) whether the Orissa Government has been implementing the Orissa Social Forestry Project with assistance from Swedish International Development Authority (SIDA); and

(c) if so, the extent of assistance received so far from SIDA. the released to the Orissa Government made, district-wise, so far, achievement phase as also the in Orissa in the first second phase? action plan for the

THE MINISTER OF STATE OF THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH): (a) National Commission on Agriculture had recommended that a dynamic programme on social forestry should be taken up to supplement fuel wood, fodder and small timber production in order to meet fully the requirement in the rural areas. In pursuance of this recommendation, social forestry programmes were taken up on a large scale in most States of the country and are still under implementation from the Sixth Five Year Plan.

(b) and (c) The first phase of the SIDA assisted Orissa Social Forestry Project was started in 1983-84 and ended in 1987-88. The second phase was started in 1988-89 and will be under implementation till March, 1993.

Assistance equivalent to Rs. 53.83 crores was received from SIDA under the Project for the period March, 1983 to September, 1991. Of this amount Rs. 44.28 crores was released to the State Government ending June, 1991. The remaining amount payable to the State Government is under process for being released in the near future.

The district wise achievements made under the first and second phase of the Orissa Social Forestry Project for the period ending October, 1991.is given at Annexure. *See* Appendix CLIT. Annex-" re No. 23)

Pressure on Forests

940. SHRI SANTOSH KUMAR SAHU: Will the Minister of ENVIRONMENT AND FORESTS be pleased to state;

fa) what action has been taken by Gov-ernment so far to distribute seedlings mainly of fodder and fruit bearing species to decrease pressure on Government forests; and

(b) the achievement made in Orissa and schemes proposed to be taken up in the near future?

THE MINISTER OF STATE OF THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH): (a) Seedlings are distributed by the State Governments under their social forestry programme and seedlings of fuelwood, fodder and fruit-berring species are given preference. Central assistance is provid ed under the Centrally Sponsored Scheme of Decentralised Nurseries to the State Government! for establishing people's nurseries.

(b) As against the target of 500 lakh seedlings to be distributed in 1991-92, 421.11 lakh seedling had been distributed in Orissa upto end of December 1991. The target for distribution of seedlings is fixed on year to year basis, keeping in view the requirement of the seedlings and availability of financial and other resources.

Environmental Standards

941. SHRI KAMAL MORARKA: Will the Minister of ENVIRONMENT AND FORESTS be pleased to state:

(a) what are the minimum environmental standards laid down for different industries;

(b) whether these norms have been re-viewed recently to make them more realistic;

(c) if so, the details thereof; and

(d) the steps taken or proposed to be taken to implement the revised norms?

THE MINISTER OF STATE OF *THE* MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH): (a) 55 emissions and effluent standards for different categories of industries have been notified so far wider the rules of the Environment (Protection) Act, 1986.

(b) and (c) Representations regarding standards in respect of 5 categories of industries namely pulp and paper, distil-lery, pharmaceuticals, man-made fibre (semi-synthetic) and metallurgy have been recently looked into.

(d) Does not arise.

Criteria for Ecomark' label

942. SHRI KAMAL MORARKA: Will the Minister of ENVIRONMENT AND FORESTS be pleased to state:

(a) whether Government have notified the criteria for issue of 'Ecomark' label on consumer products;

(b) if so, the details of the criteria and the objective! behind it;

(c) the details of consumer items identified for the purpose; and

(d) whether Government have received objections, if any, from producers against the notification?

THE MINISTER OF STATE OF THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH): (a) and (b) Yes Sir. The Government have notified the parameters to be used to determine the criteria for issue of Ecomark libel for various products vide Gazette of India dated 21st February, 1991. These parameters are:

(i) Production process including source of raw material;

(ii) Case of natural resources;

(iii) Likely impact on the environment;

(iv) Energy Conservation in the pro-production of the product;

(v) Effect and extent of waste arising from the production process;

(vi) Disposal of the product and its container;

(vii) Utilisation of waste! and recycled materials;

(viii) Suitability for recycling or packaging;

(ix) Biodegradability.